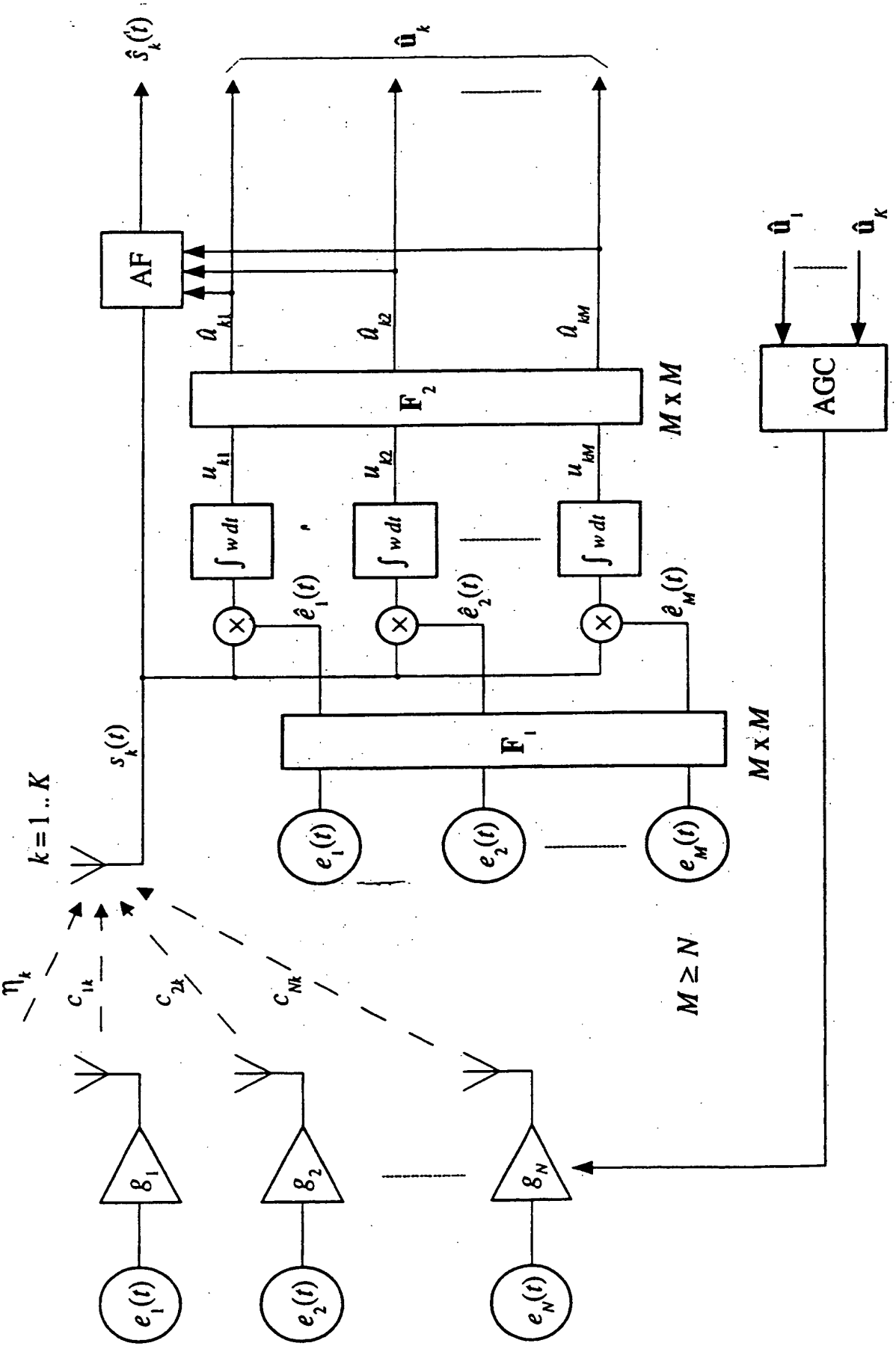
$\hat{s}_k(t)$
$\hat{u}_k$
AF
a_{k1}
a_{k2}
a_{kM}
F_2
M x M
u_{k1}
u_{k2}
u_{kM}
$\int w\,dt$
$\hat{e}_1(t)$
$\hat{e}_2(t)$
$\hat{e}_M(t)$
F_1
M x M
$s_k(t)$
$k=1..K$
$e_1(t)$
$e_2(t)$
$e_M(t)$
$M \geq N$
η_k
c_{1k}
c_{2k}
c_{Nk}
g_1
g_2
g_N
$e_1(t)$
$e_2(t)$
$e_N(t)$
$\hat{u}_1$
$\hat{u}_K$
AGC